

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>1</b>	<b>Wire and cable cutting and stripping using adjacent blades</b>	<b>29/825</b>	<b>29/33M; 29/564.4; 81/9.51</b>
<b>2</b>	<b>Wire and cable drive apparatus in wire and cable cutting and stripping system</b>	<b>29/825</b>	<b>29/564.4; 81/9.51</b>
<b>3</b>	<b>Method for processing cable and wire</b>	<b>81/9.51</b>	<b>29/825</b>
<b>4</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>81/9.51</b>	<b>29/825; 81/9.4</b>
<b>5</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>81/9.51</b>	
<b>6</b>	<b>Wire marking, cutting and stripping apparatus and method</b>	<b>29/33M</b>	<b>29/747; 29/825; 81/9.51</b>
<b>7</b>	<b>Wire and cable cutting and stripping using adjacent blades</b>	<b>29/745</b>	<b>29/564.4</b>
<b>8</b>	<b>Wire marking, cutting and stripping apparatus and method</b>	<b>700/114</b>	<b>700/125; 700/167</b>
<b>9</b>	<b>Wire and cable cutting and stripping apparatus using endless belt conveyors</b>	<b>29/745</b>	<b>29/33M; 29/755; 29/764; 29/825; 81/9.51</b>
<b>10</b>	<b>Wire and cable cutting and stripping using endless belt conveyors</b>	<b>29/825</b>	<b>29/33M; 29/564.4; 81/9.51</b>
<b>11</b>	<b>Wire and cable cutting and stripping using adjacent blades</b>	<b>29/825</b>	<b>29/33F; 81/9.51</b>

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>12</b>	<b>Wire and cable drive apparatus in wire and cable cutting and stripping system</b>	<b>83/155</b>	<b>198/626.4; 81/9.51; 83/424; 83/947</b>
<b>13</b>	<b>Cable and wire pre-feed apparatus</b>	<b>226/44</b>	<b>226/118.3; 226/170; 226/190</b>
<b>14</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>29/33M</b>	<b>29/825; 81/9.51</b>
<b>15</b>	<b>Wire and cable cutting and stripping using slidable interfitting blades with complementary configurations</b>	<b>81/9.51</b>	
<b>16</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>29/825</b>	<b>29/33M; 29/564.4; 29/828; 81/9.51</b>
<b>17</b>	<b>Wire and cable processing system</b>	<b>81/9.51</b>	<b>29/564.4; 29/825</b>
<b>18</b>	<b>Wire and cable drive apparatus in wire and cable cutting and stripping system</b>	<b>83/155</b>	<b>198/626.4; 81/9.51; 83/424; 83/947</b>
<b>19</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>81/9.51</b>	
<b>20</b>	<b>Wire and cable cutting and stripping using slidable interfitting blades with complementary configurations</b>	<b>81/9.51</b>	<b>29/825; 81/9.4</b>

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>21</b>	<b>Cable and wire pre-feed apparatus, using endless belt wire drive</b>	<b>226/118.3</b>	<b>226/170; 226/190; 226/44; 242/417.2; 242/417.3</b>
<b>22</b>	<b>Wire marking, cutting and stripping apparatus and method</b>	<b>29/33M</b>	<b>29/747; 29/825; 81/9.51</b>
<b>23</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>81/9.51</b>	
<b>24</b>	<b>Method for processing cable and wire</b>	<b>29/825</b>	<b>29/33M; 29/564.4; 29/755; 81/9.51</b>
<b>25</b>	<b>Method of processing wire using multiple blade set</b>	<b>29/825</b>	<b>29/33M; 29/564.4; 29/755; 81/9.51</b>
<b>26</b>	<b>Marking apparatus</b>	<b>101/99</b>	<b>101/100; 101/110; 101/43; 101/93.21</b>
<b>27</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>81/9.51</b>	
<b>28</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>81/9.51</b>	
<b>29</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>81/9.51</b>	<b>81/9.42</b>

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
30	<b>Multiple blade set strip process for cable and wire</b>	<b>29/825</b>	<b>29/33M; 29/564.4; 81/9.51</b>
31	<b>Apparatus for step stripping wire means</b>	<b>81/9.51</b>	
32	<b>Apparatus for step stripping wire means</b>	<b>81/9.51</b>	
33	<b>Wire strand stacking method</b>	<b>414/800</b>	<b>83/155.1; 83/160; 83/29</b>
34	<b>Wire strand stacker</b>	<b>29/564.4</b>	<b>140/140; 198/468.2; 29/33F; 81/9.51; 83/153; 83/155.1; 83/160</b>
35	<b>Calibration cell for calibration of gaseous or non-gaseous fluid constituent sensors</b>	<b>73/1.04</b>	<b>73/864.83</b>
36	<b>Calibration cell for the calibration of gaseous or non-gaseous fluid constituent sensors</b>	<b>73/1.04</b>	<b>73/864.83</b>
37	<b>Pleural drainage system</b>	<b>604/317</b>	<b>137/205; 604/321</b>
38	<b> Atraumatic blood access device valve</b>	<b>604/175</b>	<b>128/899; 604/256</b>
39	<b>Magnetic stirrer for sample container of photometric analyzer</b>	<b>356/436</b>	<b>356/246; 366/273</b>
40	<b>Magnetic mixing apparatus</b>	<b>366/273</b>	<b>366/278</b>

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
41	<b>Temperature control system for chemical reaction cell</b>	422/50	165/287; 422/198
42	<b>Control system for rolling missile with target seeker head</b>	244/3.16	244/3.21; 244/3.28
43	<b>LIQUID SAMPLE SUPPLY APPARATUS</b>	73/863.31	141/178; 422/63; 73/864.25
44	<b>SAMPLE CELL AND STIRRER THEREFOR</b>	366/273	366/279 141/130; 422/67; 73/864.25; 73/864.91
45	<b>AUTOMATED CHEMICAL ANALYZER</b>	436/48	210/406; 422/65; 422/948
46	<b>SAMPLE CAPSULE AND FILTERING MECHANISM</b>	422/101	141/130; 141/284; 422/81
47	<b>PROBE TRANSFER MECHANISM</b>	73/864.25	192/48.2; 192/51; 192/81R
48	<b>Electromechanical actuator</b>	74/365	
49	<b>Wire and cable cutting and stripping using adjacent blades</b>		
50	<b>Multiple blade set strip apparatus for cable and wire</b>		
51	<b>WIRE AND CABLE PROCESSING SYSTEM</b>		
52	<b>Cable and wire prefeed apparatus.</b>		242/418.1

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>53</b>	<b>Multiple blade set strip apparatus for cable and wire.</b>		
<b>54</b>	<b>Multiple blade set strip apparatus for cable and wire.</b>		
<b>55</b>	<b>Apparatus for step stripping wire means.</b>		<b>81/9.51</b>
<b>56</b>	<b>Wire strand stacker.</b>		

L Number	Hits	Search Text	DB	Time stamp
1	2	6336267.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT	2004/02/02 14:00
2	112	("1433320"   "1477678"   "2523936"   "2645959"   "2671363"   "2722145"   "2765685"   "2811063"   "2880635"   "2934982"   "3176550"   "3222957"   "3251253"   "3292462"   "3309948"   "3368428"   "3376627"   "3479718"   "3552449"   "3570100"   "3604291"   "3612111"   "3614905"   "3645156"   "3653412"   "3701301"   "3769681"   "3795159"   "3838612"   "3857306"   "3857313"   "3869781"   "3872584"   "3881374"   "3918330"   "3921472"   "3927590"   "3951016"   "4009738"   "4027557"   "4091695"   "4112791"   "4156961"   "4164808"   "4165768"   "4166315"   "4175316"   "4194281"   "4238981"   "4244101"   "4261230"   "4266455"   "4275619"   "4327609"   "4350061"   "4364289"   "4370786"   "4403383"   "4428114"   "4446615"   "4493233"   "4502586"   "4521946"   "4543717"   "4581796"   "4584912"   "4597179"   "4601093"   "4631822"   "4638558"   "4663822"   "4699027"   "4713880"   "4739019"   "4745828"   "4802512"   "4827592"   "4833778"   "4838129"   "4852433"   "4869135"   "4932110"   "4942789"   "5016347"   "5067379"   "5109598"   "5142950"   "5146673"   "5188213"   "5199328"   "5235735"   "5253555"   "5265502"   "5285569"   "5293683"   "5297457"   "5343605"   "5368212"   "5375485"   "5402693"   "5412856"   "5445051"   "5456148"   "5469763"   "5515602"   "5517882"   "5526718"   "5528962"   "5539967"   "5630341"   "5653016"   "5664324").PN.		2004/02/02 14:01
3	3	29/745.ccls. and conveyor and cutting near blade	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/02 14:12

<b>4</b>	<b>80</b>	<b>(29/745, 29/33M , 29/755 , 29/764 , 29/825 , 81/9.51).ccls. and conveyor and cutting near blade</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/02/02 14:14</b>
<b>5</b>	<b>56</b>	<b>Hoffa adj Jack.inv.</b>	<b>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</b>	<b>2004/02/02 14:21</b>



6	7	<p>(29/33M; 29/564.4; 81/9.51, 29/564.4; 81/9.51, 29/825, 29/825; 81/9.4,</p> <p>29/747; 29/825; 81/9.51, 29/564.4, 700/125; 700/167, 29/33M; 29/755; 29/764; 29/825; 81/9.51 29/33M; 29/564.4; 81/9.51, 29/33F; 81/9.51, 198/626.4; 81/9.51; 83/424; 83/947, 226/118.3; 226/170; 226/190, 29/825; 81/9.51,</p> <p>29/33M; 29/564.4; 29/828; 81/9.51, 29/564.4; 29/825, 198/626.4; 81/9.51; 83/424; 83/947,</p> <p>29/825; 81/9.4, 226/170; 226/190; 226/44; 242/417.2; 242/417.3, 29/747; 29/825; 81/9.51,</p> <p>29/33M; 29/564.4; 29/755; 81/9.51, 29/33M; 29/564.4; 29/755; 81/9.51, 101/100; 101/110; 101/43; 101/93.21,</p> <p>81/9.42, 29/33M; 29/564.4; 81/9.51,</p> <p>83/155.1; 83/160; 83/29, 140/140; 198/468.2; 29/33F; 81/9.51; 83/153; 83/155.1; 83/160, 73/864.83, 73/864.83, 137/205; 604/321, 128/899; 604/256, 356/246; 366/273 366/278 165/287; 422/198 244/3.21; 244/3.28 141/178; 422/63; 73/864.25, 366/279,141/130; 422/67; 73/864.25; 73/864.91 210/406; 422/65; 422/948, 141/130; 141/284; 422/81, 192/48.2; 192/51; 192/81R,</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	<p>2004/02/02 14:25</p>
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	<b>Title</b>	<b>Current OR</b>
<b>1</b>	<b>Wire marking, cutting and stripping apparatus and method</b>	<b>700/114</b>
<b>2</b>	<b>Wire and cable cutting and stripping using endless belt conveyors</b>	<b>29/825</b>
<b>3</b>	<b>Wire marking, cutting and stripping apparatus and method</b>	<b>29/33M</b>
<b>4</b>	<b>Wire and cable cutting and stripping using adjacent blades</b>	<b>29/825</b>
<b>5</b>	<b>Wire and cable cutting and stripping using adjacent blades</b>	<b>29/825</b>
<b>6</b>	<b>Multiple blade set strip apparatus for cable and wire</b>	<b>29/33M</b>
<b>7</b>	<b>Wire marking, cutting and stripping apparatus and method</b>	<b>29/33M</b>
<b>8</b>	<b>Apparatus for step stripping wire means</b>	<b>81/9.51</b>
<b>9</b>	<b>Wire and cable cutting and stripping using adjacent blades</b>	
<b>10</b>	<b>Apparatus for step stripping wire means.</b>	

	<b>Current XRef</b>
<b>1</b>	<b>700/125; 700/167</b>
<b>2</b>	<b>29/33M; 29/564.4; 81/9.51</b>
<b>3</b>	<b>29/747; 29/825; 81/9.51</b>
<b>4</b>	<b>29/33F; 81/9.51</b>
<b>5</b>	<b>29/33M; 29/564.4; 81/9.51</b>
<b>6</b>	<b>29/825; 81/9.51</b>
<b>7</b>	<b>29/747; 29/825; 81/9.51</b>
<b>8</b>	
<b>9</b>	
<b>10</b>	<b>81/9.51</b>